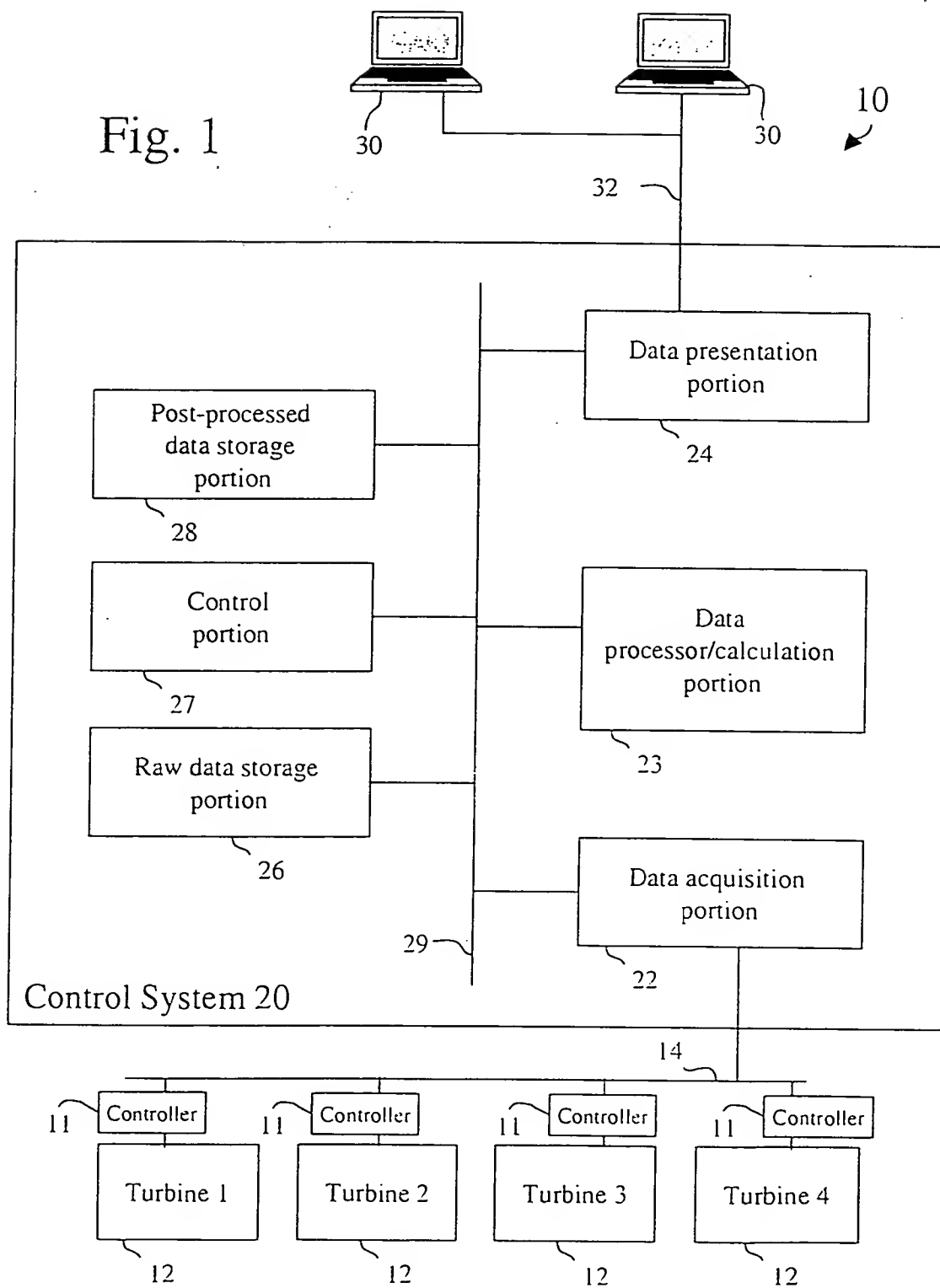


Fig. 1



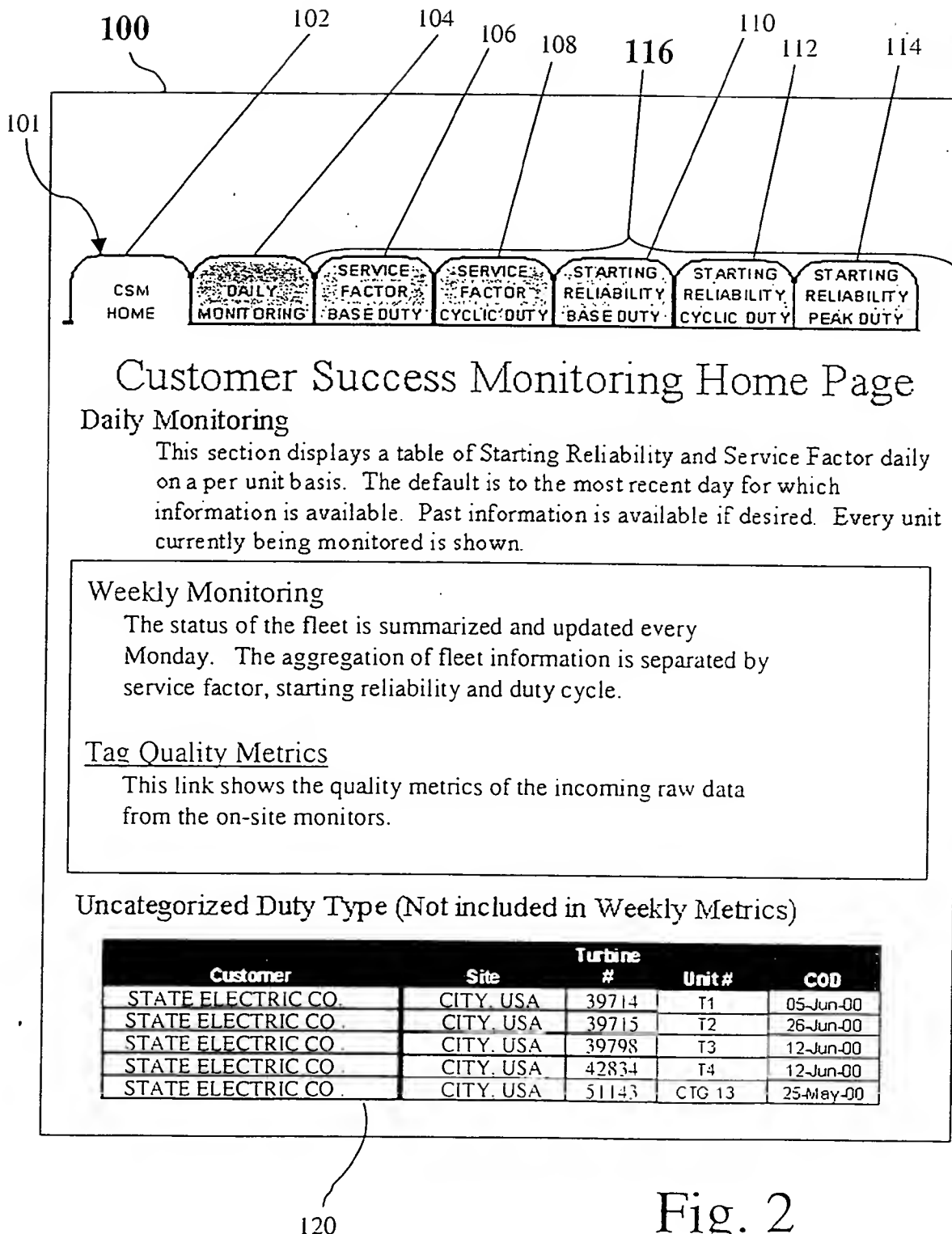


Fig. 2

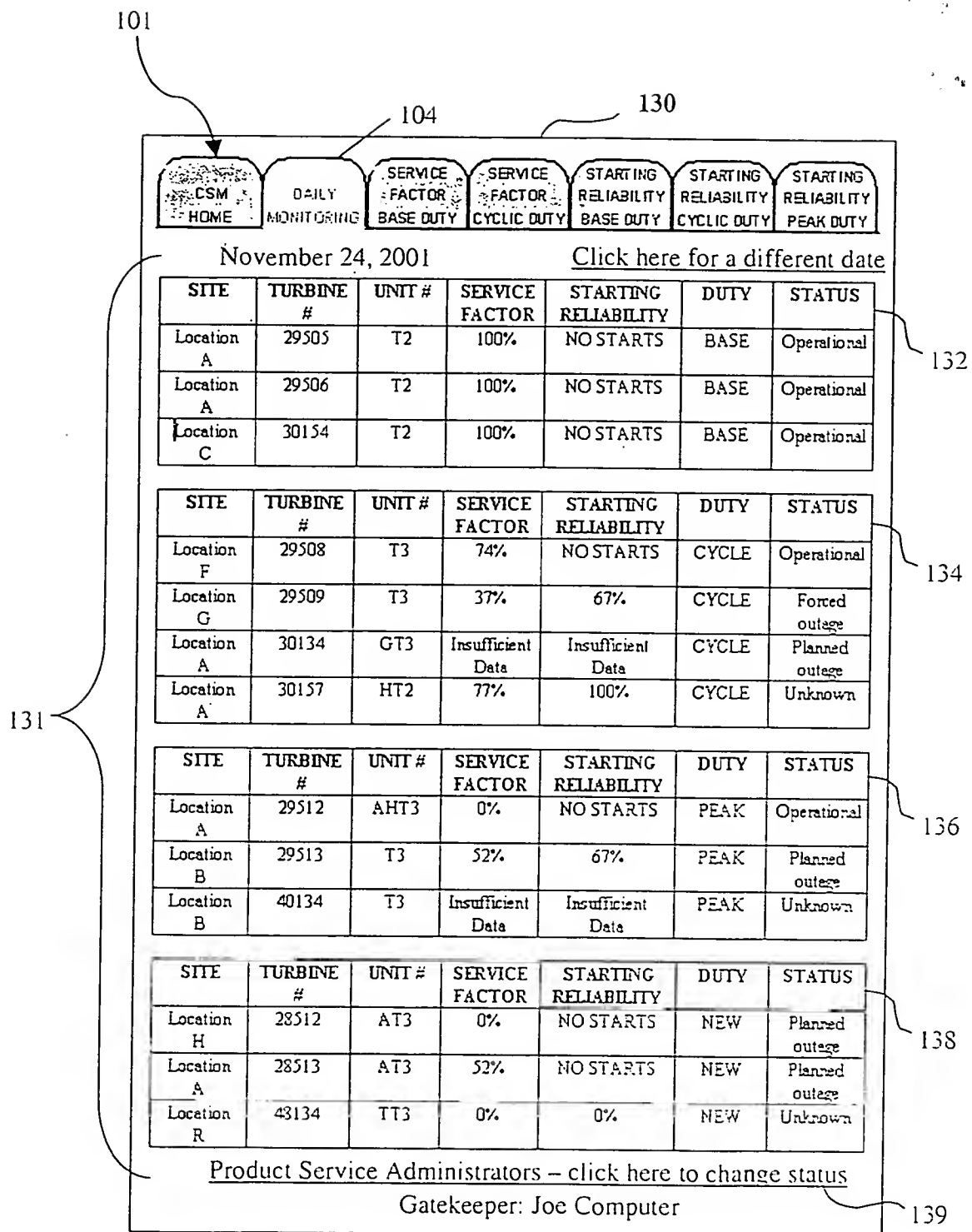


Fig. 3

101 104 106 108 110 112 114

CSM HOME DAILY MONITORING SERVICE FACTOR BASE DUTY SERVICE FACTOR CYCLIC DUTY STARTING RELIABILITY BASE DUTY STARTING RELIABILITY CYCLIC DUTY STARTING RELIABILITY PEAK DUTY

140 155 150

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How Determined?

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SITE	TURBINE #	UNIT #	SERVICE FACTOR	STARTING RELIABILITY	DUTY	STATUS
Location A	29505	T2	100%	NO STARTS	BASE	Operational
Location A	29506	T2	100%	NO STARTS	BASE	Operational
Location C	30154	T2	100%	NO STARTS	BASE	Operational

SITE	TURBINE #	UNIT #	SERVICE FACTOR	STARTING RELIABILITY	DUTY	STATUS
Location F	29508	T3	74%	NO STARTS	CYCLE	Operational
Location G	29509	T3	37%	67%	CYCLE	Forced outage
Location A	30134	GT3	Insufficient Data	Insufficient Data	CYCLE	Planned outage
Location A	30157	HT2	77%	100%	CYCLE	Unknown

SITE	TURBINE #	UNIT #	SERVICE FACTOR	STARTING RELIABILITY	DUTY	STATUS
Location A	29512	AHT3	0%	NO STARTS	PEAK	Operational
Location B	29513	T3	52%	67%	PEAK	Planned outage
Location B	40134	T3	Insufficient Data	Insufficient Data	PEAK	Unknown

SITE	TURBINE #	UNIT #	SERVICE FACTOR	STARTING RELIABILITY	DUTY	STATUS
Location H	28512	AT3	0%	NO STARTS	NEW	Planned outage
Location A	28513	AT3	52%	NO STARTS	NEW	Planned outage
Location R	48134	TT3	0%	0%	NEW	Unknown

142 154

Forced Outage
Planned Outage
Operational
Unknown

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144 146 152 148

DISCARD CHANGES 156 UPDATE CHANGES 158

Fig. 4

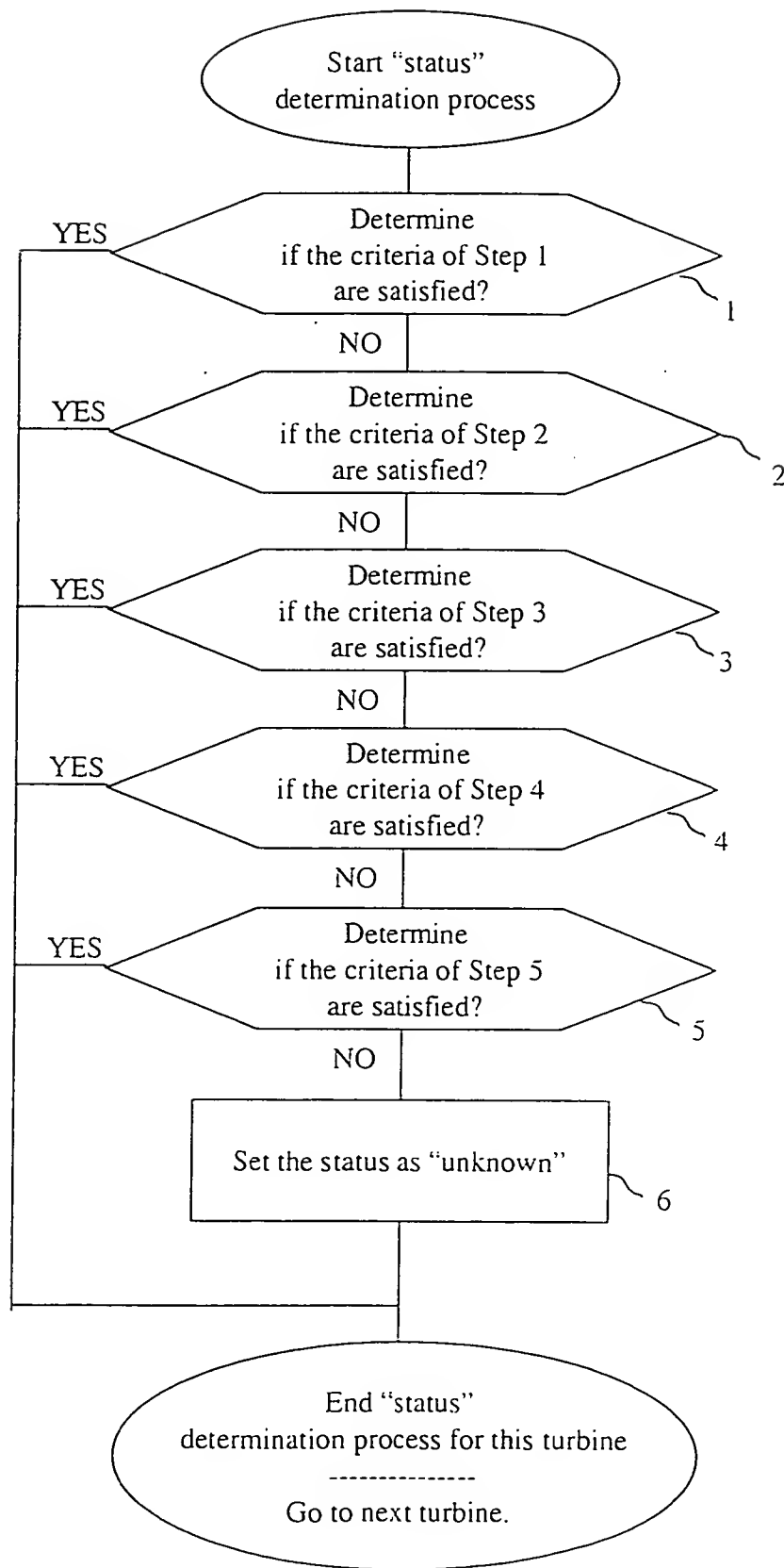


Fig. 5

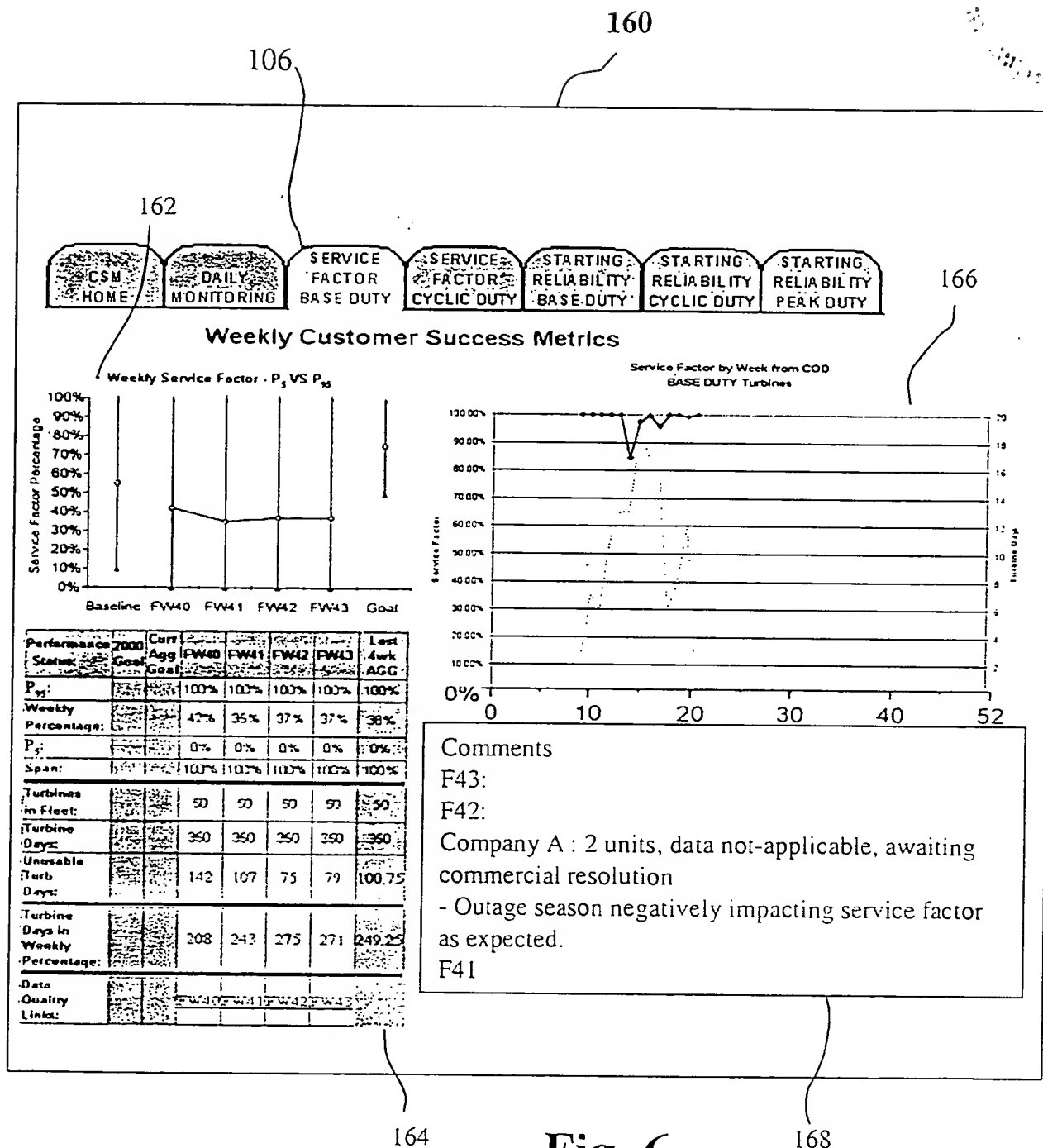


Fig. 6

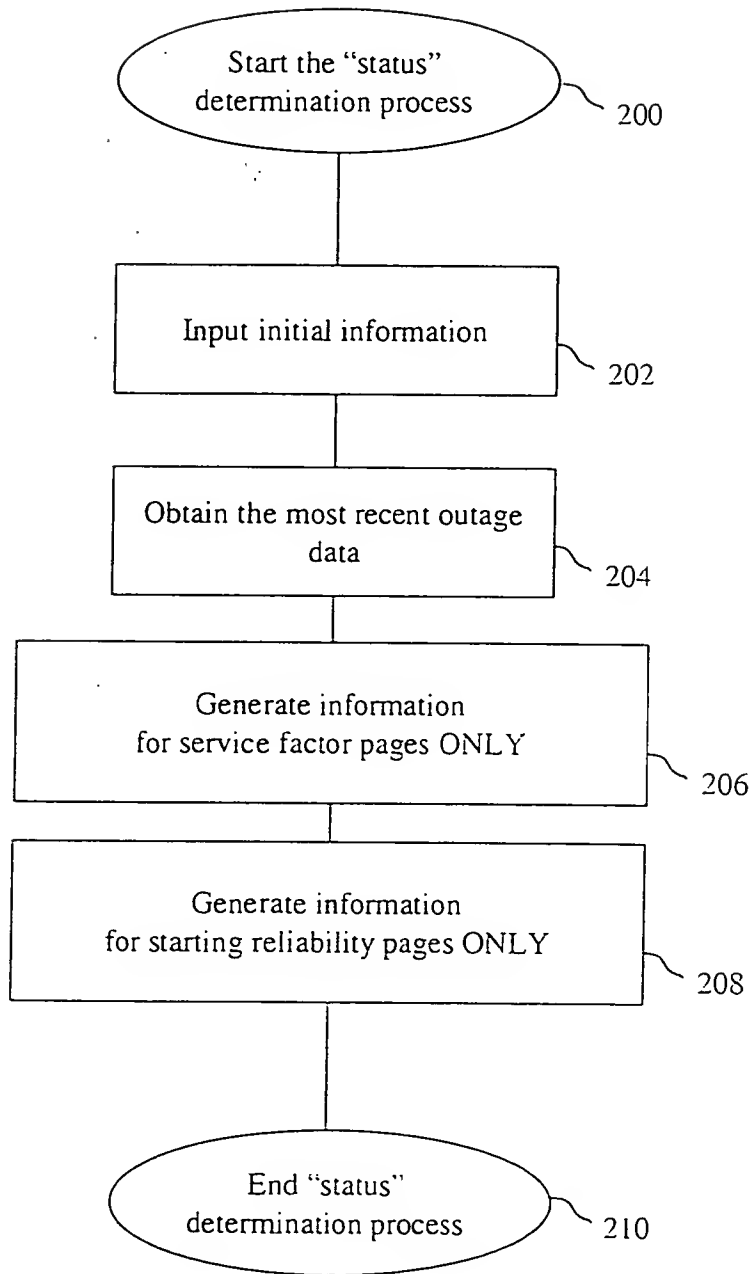


Fig. 7

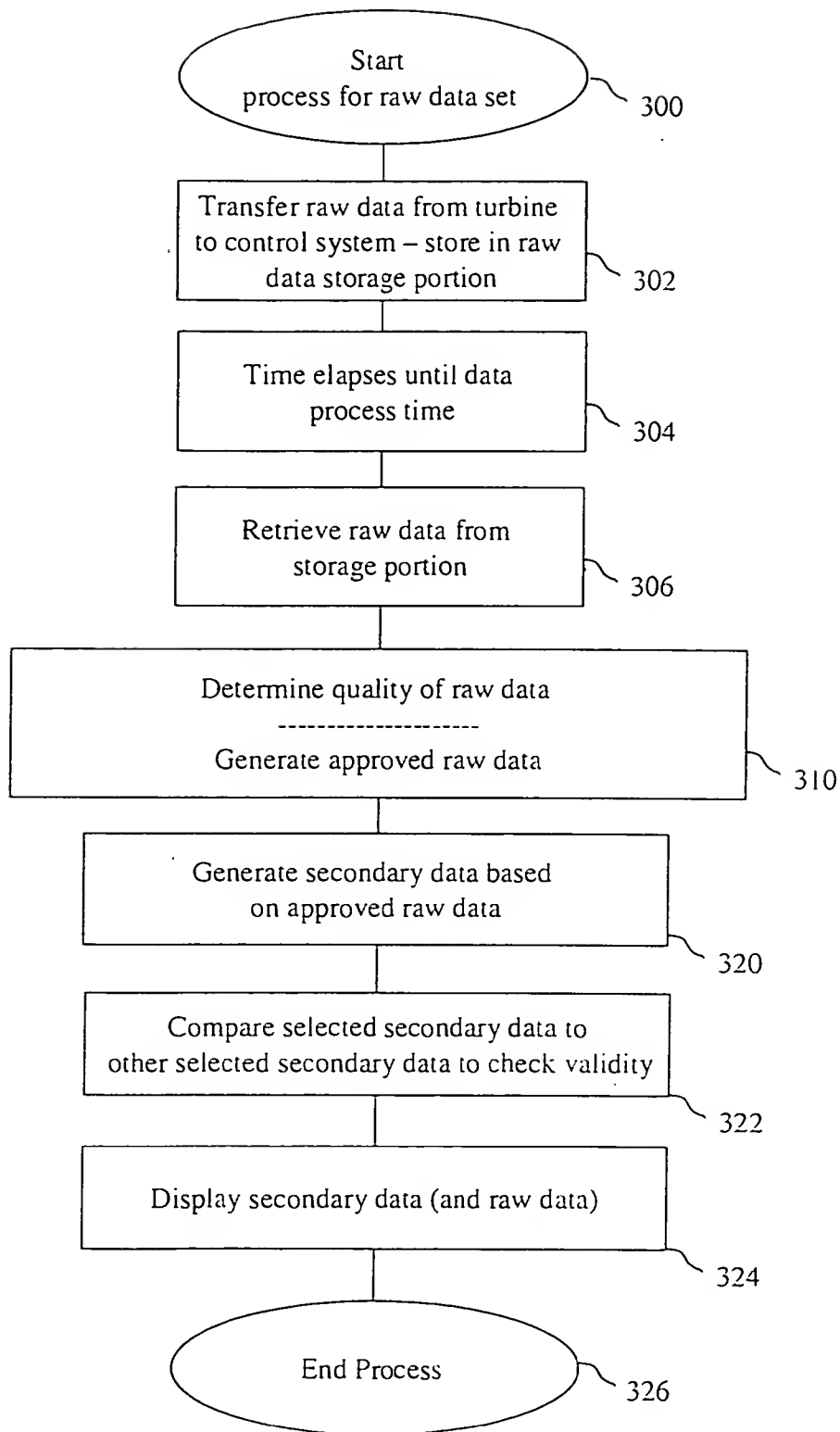


Fig. 8

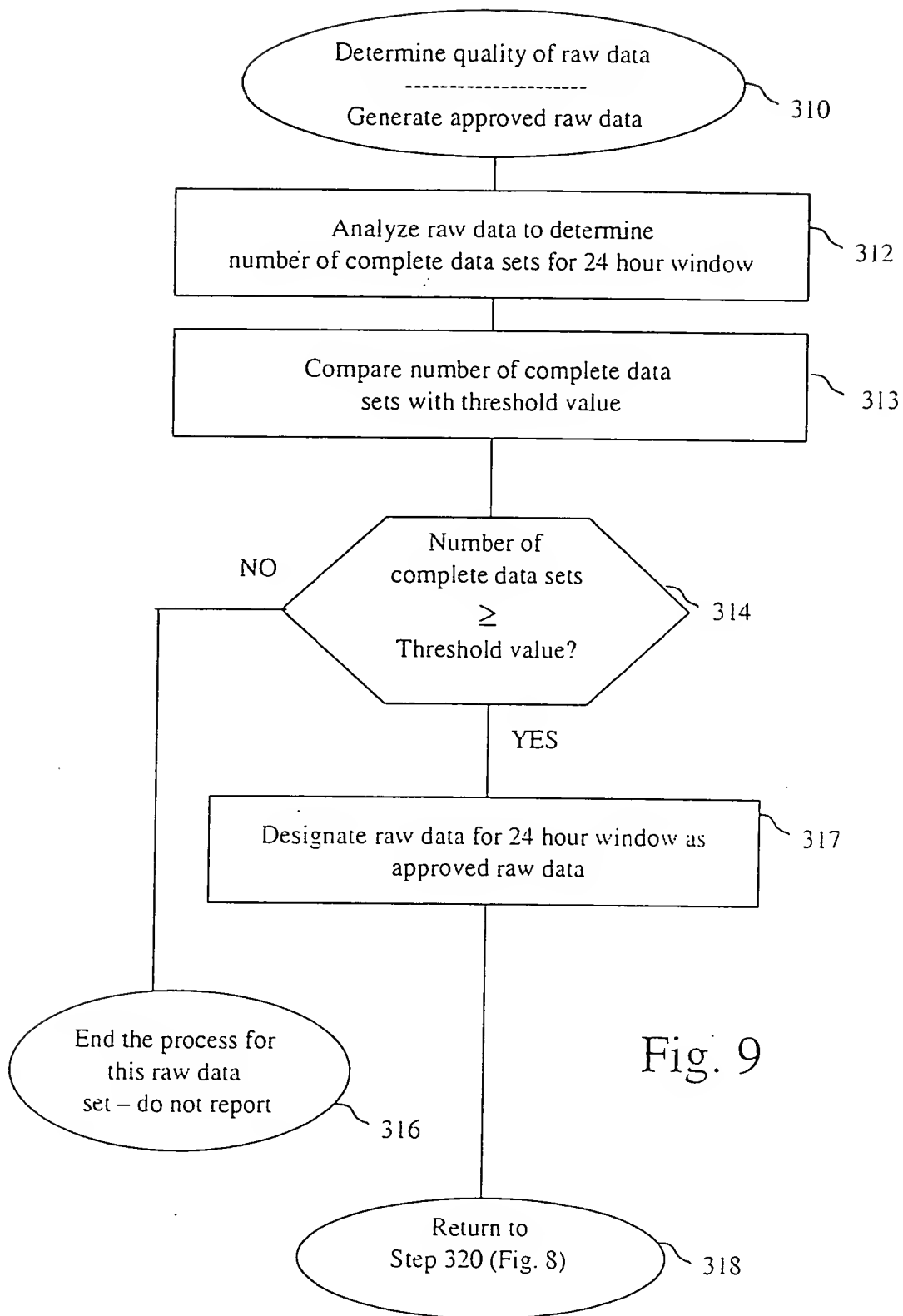


Fig. 9